



Sheet 1 of 1

Substitute Form PTO-1449 (Revised)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 06501-085001	Application No. 09/937,162
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Yoshihiro Sowa et al.	
		Filing Date September 21, 2001	Group Art Unit
(37 CFR §1.98(b))			

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
.	AA						
.	AB						
.	AC						
.	AD						
.	AE						

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes
.	AF	60-149520	08/07/1985	Japan			(Abstract only)
.	AG						
.	AH						
.	AI						

Other Documents (Include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
.	AJ	Datto et al., "Functional Analysis of the Transforming Growth Factor β Responsive Elements in the WAF1/Cip1/p21 Promoter", J. Biol. Chem., 270:28623-28628, 1995
.	AK	Nakajima et al., "FR901228, a Potent Antitumor Antibiotic, Is a Novel Histone Deacetylase Inhibitor", Exp. Cell Res., 241:126-133, 1998
.	AL	Nakano et al., "Butyrate Activates the WAF1/Cip1 Gene Promoter through Sp1 Sites in a p53-negative Human Colon Cancer Cell Line", J. Biol. Chem., 272:22199-22206, 1997
.	AM	Sowa et al., "Sp3, but not Sp1, Mediates the Transcriptional Activation of the p21/WAF1/Cip1 Gene Promoter by Histone Deacetylase Inhibitor", Cancer Res., 59:42660-4270, 1999
.	AN	Sowa et al., "Histone Deacetylase Inhibitor Activates the WAF1/Cip1 Gene Promoter through the Sp1 Sites", Biochem. Biophys. Res. Commun., 241:142-150, 1997
.	AO	Warrell, Jr., et al., "Therapeutic Targeting of Transcription in Acute Promyelocytic Leukemia by Use of an Inhibitor of Histone Deacetylase", J. Nat'l. Cancer Inst., 90:1621-1625, 1998
.	AP	Xiao et al., "Both Sp1 and Sp3 Are Responsible for p21 ^{WAF1} Promoter Activity Induced by Histone Deacetylase Inhibitor in NIH3T3 Cells", J. Cellular Biochem., 73:291-302, 1999
.	AQ	Yoshida et al., "Potent and Specific Inhibition of Mammalian Histone Deacetylase Both <i>in Vivo</i> and <i>in Vitro</i> by Trichostatin A", J. Biol. Chem., 265:17174-17179, 1990
.	AR	
.	AS	

Examiner Signature	Date Considered
	1/10/06
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Yoshihiro Sowa et al.Filing Date
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Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB	WO 92/05286	04/02/92	WIPO				

Other Documents (Include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
AC		Hasegawa et al., "Cloning of a GADD34-like Gene That Interacts with the Zinc-Finger Transcription Factor Which Binds to the p21 ^{WAF} Promoter", <i>Biochemical and Biophysical Research Communications</i> , Vol. 256(1), pages 249-254 (1999).
AD		Mo et al., "Down-Regulation of Topoisomerase II α in CEM Cells Selected for Merbarone Resistance Is Associated with Reduced Expression of Sp3 ¹¹ ", <i>Cancer Research</i> , Vol. 57(22), pages 5004-5008 (1997).
AE		Denning et al., "An inhibitor domain in Sp3 regulates its glutamine rich activation domains", <i>The EMBO Journal</i> , Vol. 15(20), pages 5659-5667 (1996).
AF		Majello et al., "Sp3 Is a Bifunctional Transcription Regulator with Modular Independent Activation and Repression Domains", <i>The Journal of Biological Chemistry</i> , Vol. 272(7), pages 4021-4026 (1997).
AG		Lania et al., "Transcriptional Regulation by the Sp Family Proteins", <i>Int. J. Biochem. Cell. Biol.</i> , Vol. 29(12), pages 1313-1323 (1997).
All		Majello et al., "Different members of the Sp1 multigene family exert opposite transcriptional regulation of the long terminal repeat of HIV-1", <i>Nucleic Acids Research</i> , Vol. 22(23), pages 4914-4921 (1994).
AI		Udvadia et al., "Functional interactions between the retinoblastoma (Rb) protein and Sp-family members: Superactivation by Rb requires amino acids necessary for growth suppression", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , Vol. 92(9), pages 3953-3957 (1995).

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